

COLSA OVERVIEW

CORPORATE BACKGROUND

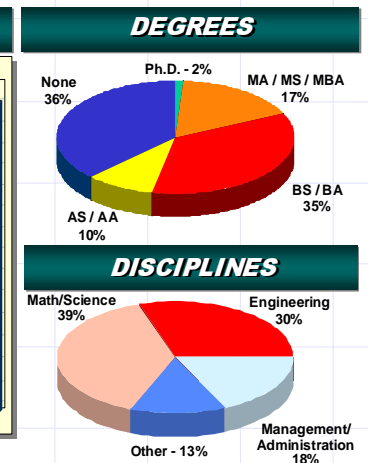
- A Proven Engineering Company with 28 Years Experience
- ISO 9001:2000 / CMMI Certified Process / Procedure Operated Organization
- A Company that Operates by “Customer Satisfaction Above All Else”



**Advanced Research Center
Huntsville, Alabama**



**Corporate Headquarters
Huntsville, Alabama**



**HEADQUARTERED IN HUNTSVILLE, ALABAMA AND
PROVIDING SUPPORT TO AGENCIES AROUND THE WORLD**

HUNTSVILLE OPERATIONS SUPPORT CENTER

- The Huntsville Operations Support Center (HOSC) is Located in Building 4663 at Marshall Space Flight Center (MSFC) in Huntsville, Alabama
- The International Space Station (ISS) Payload Operations and Integration Center (POIC) is Located Within the HOSC. Three Major Functions of the HOSC:
 - *The POIC is the Management Hub for Control and Monitoring of On-Orbit ISS Payloads and Supports Both Local and Remote Users*
 - *The HOSC Provides STS/Shuttle Engineering Support for Pre-Launch Test and Real-Time Launch Support for External Tank, Solid Rocket Boosters, and Shuttle Main Engines*
 - *The HOSC Also Provides a Backup Control Center (BCC) for the JSC Provided Mission Control Center (MCC)*



STS/Shuttle Engineering Support Area



POIC Payload Control Area